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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 2

<i>Complete if Known</i>	
Application Number	10/088,866
Filing Date	July 2, 2002
First Named Inventor	Michael SCHIRNER et al.
Group Art Unit	1641
Examiner Name	UNASSIGNED
Attorney Docket Number	SCH 1869

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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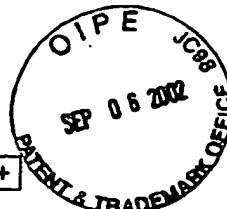
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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet

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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
SSH		International Search Report	
SSH		Neri Darlo et al., "Targeting by affinity-matured recombinant antibody fragments of an angiogenesis associated fibronectin isoform", Nature Biotechnology, Bd. 15, Nr. 12, 1997, Seiten. 1271-1275, XP002124779	
		Zusammenfassung, Seite 1271, Spalte 2, Absatz 2 - Seite 1275, Spalte 1, Absatz 5, Seite 1273, Spalte 2, Absatz 4 - Seite 1274, Absatz 1, Seite 1274, Spalte 2, letzter Absatz - Seite 1275, Spalte 1, Absatz 1 -	
SSH		Vill F. et al., "Increased binding affinity and valence of recombinant antibody fragments lead to improved targeting of tumoral angiogenesis", Cancer Research, (1999 Jan 15) 59 (2) 347-52 XP002124782	
		Zusammenfassung Abbildung 4, Seite 351, Spalte 1, letzter Absatz - Spalte 2, Absatz 1	
SSH		Mariani G. et al., "Tumor targeting potential of the monoclonal antibody BC-1 against oncofetal fibronectin in nude mice bearing human tumor implants", Cancer (1997 Dec 15) 80 (12 Suppl) 2378-84 XP000960444	
SSH		Castellani P. et al., "The fibronectin Isoform containing the ED-B oncofetal domain: a marker of angiogenesis published erratum appears in Int J. Cancer 1995 Jul 4; 62(1):118!", International Journal of Cancer (1994 Dec 1) 59 (5) 612-8, XP000960445	
STM		Poon et al., "Laser-Induced fluorescence: experimental intraoperative delineation of tumor resection margins", STN Captus, XX,XX, Bd. 25, Nr. 116, 22 Juni 1992 (1992-06-22), XP002076252 Zusammenfassung	
		Seite 2378, Spalte 2, Zeile 1, Seite 2379, Spalte 1, Absatz 4, Seite 2379, Spalte 2, letzter Absatz - Seite 2380, Spalte 1, Absatz 1, Seite 2381, Spalte 1, letzter Absatz - Seite 2383, Spalte 1, Absatz 1	
		Seite 612, Spalte 2, Absatz 3, Seite 614, Spalte 1, Absatz 2 - Spalte 2, Absatz 1, Seite 616, Spalte 1, Absatz 3, Spalte 2, Absatz 2	

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